The 23rd Pacific Rim International Conference on Artificial Intelligence (PRICAI 2026)

November 16–20, 2026
Guangzhou, China



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Welcome to PRICAI 2026

The 23rd Pacific Rim International Conference on Artificial Intelligence

Guangzhou, China · November 16–20, 2026

Dear Colleagues and Friends,

On behalf of the Organizing Committee, it is our great pleasure and honor to welcome you to the 23rd Pacific Rim International Conference on Artificial Intelligence (PRICAI 2026), held in person in Guangzhou, China, from November 16 to 20, 2026.

Since its first edition in Nagoya in 1990, PRICAI has grown into one of the most established annual gatherings of the AI community, dedicated to exploring AI theories, technologies, and applications of scientific, social, and economic significance to the Pacific Rim. Over the past three decades, the conference has traveled across the region — from Seoul and Beijing to Singapore, Melbourne, Tokyo, Auckland, Hanoi, Kyoto, and, most recently, Wellington. This year, we are delighted to bring PRICAI to Guangzhou, a historic city that has long served as a crossroads of trade and culture, and today stands as one of China' s most dynamic hubs of technology and innovation.

We are deeply grateful for the tremendous response from the global research community. This year we received a record-breaking number of submissions, reflecting the extraordinary vitality and growth of artificial intelligence research across the region and beyond. All submissions underwent a rigorous double-anonymous review process, and the accepted papers will be published by Springer in the Lecture Notes in Artificial Intelligence (LNAI) series.

The conference program offers a stimulating and comprehensive experience for every participant:

- Keynote Addresses by four distinguished scholars: Prof. Yunhao Liu (Tsinghua University; Academician of the Chinese Academy of Sciences) on "Embodied Intelligence of Things" ; Prof. Chiranjib Bhattacharyya (Indian Institute of Science) on "The Future of AI Is Open and Frugal: Keeping Only What Matters in Open Weight Models " ;Prof. Weiru Liu (University of Bristol) on "Agents before and after the LLM Revolution: Comparing and synergizing symbolic and neural approaches" ; and Prof. Wei-Shi Zheng (Sun Yat-sen University) on "Beyond Single-Robot Embodied Intelligence: Human-Robot Interaction and Closed-Loop Multi-Robot Collaboration".
- Oral and Poster Sessions presenting original research across all areas of AI, from foundations and theory, machine learning and large language models, to vision, NLP, intelligent systems, and responsible AI.
- Eight Workshops and a rich Tutorial Program on November 16–17, covering emerging topics such as open-world robust machine learning, AI for transportation and energy, edcational AI, marine intelligence, coastal hazard and climate AI, and learning-assisted algorithm design.
- And, of course, the Conference Banquet on November 18, a chance to celebrate and connect with friends old and new in the warm hospitality of Guangzhou.

We extend our sincere appreciation to the General Co-Chairs, The Program Co-Chairs, the Local Organizing Committee, the workshop and tutorial organizers, the many dedicated reviewers, and our sponsors and partners, whose collective efforts make this meeting possible. We also thank our host institution, South China Normal University, for its generous support.

Guangzhou is well connected by air through Guangzhou Baiyun International Airport, serving more than 220 destinations worldwide, and the city offers convenient local transportation by subway, taxi, and high-speed rail.

We look forward to welcoming you to Guangzhou — where rich culture, warm people, and exciting science await. We hope PRICAI 2026 will inspire new ideas, spark lasting collaborations, and leave you with memorable experiences.

Welcome to PRICAI 2026, and welcome to Guangzhou!

Yours sincerely,

Gang Li — General Co-Chair, Deakin University
Fenrong Liu — General Co-Chair,Tsinghua University
Yuncheng Jiang — Program Co-Chair, South China Normal University
Aswani Kumar Cherukuri — Program Co-Chair, Vellore Institute of Technology
Patricia Anthony — Program Co-Chair, Lincoln University
On behalf of the PRICAI 2026 Organizing Committee



Committee

General Co-Chairs

Gang Li, Deakin University, Australia
Fenrong Liu, Tsinghua University, China

Program Co-Chairs

Yuncheng Jiang, South China Normal University, China
Aswani Kumar Cherukuri, Vellore Institute of Technology, India
Patricia Anthony, Lincoln University, New Zealand

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Lihua Cai, South China Normal University, China
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Keynote Speakers

Speaker 1: Prof. Yunhao Liu
Tsinghua University

Title: Embodied Intelligence of Things



Biography

Yunhao Liu, ACM Fellow, IEEE Fellow, Chair Professor at Tsinghua University. Yunhao received Hong Kong ICT Best Innovation and Research Award Grand Prize 2007, Second Class National Natural Science Award 2011, ACM Presidential Award 2013, CCF Wang Xuan Award 2022, China Ministry of Education First Class Technological Innovation Award 2023, China Ministry of Education First Class Natural Science Award 2025, as well as many best paper awards including ACM MobiCom 2014 best paper award, ACM SenSys 2021 Best Paper Award, SIGCOMM 2021 Best Student Paper Award, and ACM SenSys 2023 Test of Time Award and IEEE PerCom 2026 Test of Time Award.

Speaker 2: Prof. Chiranjib Bhattacharyya
Indian Institute of Science (IISc)

Title: The Future of AI Is Open and Frugal: Keeping Only What Matters in Open Weight Models



Biography

Chiranjib Bhattacharyya is a Professor in the Department of Computer Science and Automation at the Indian Institute of Science (IISc). He completed his postdoctoral research at the University of California, Berkeley, and is a Fellow of the Indian National Academy of Engineering. His research focuses on the foundations of machine learning, convex optimization, and autonomous systems, with an emphasis on applications to industrial problems. His work has been recognized with several best paper honours, including the SDM 2011 Best Paper Award and the PAKDD 2009 Runner-Up Award.

Speaker 3: Prof. Weiru Liu
University of Bristol

Title: Agents before and after LLM Revolution: Comparing and synergizing symbolic and neural approaches



Biography

Weiru Liu holds the Chair of Artificial Intelligence (AI) at the University of Bristol. Currently, she is a Co-Director of the EPSRC Centre for Doctoral Training in Future Autonomous and Robotic Systems: Towards Ubiquity (FARSCOPE-TU, 2019-2028). She is also a Co-Investigator on the ESRC-funded Centre for Sociodigital Futures (2023-2028), where she leads research into the social implications of AI and the importance of social science in designing future AI technologies. Prior to joining the University of Bristol in 2017, she held the Chair of AI at Queen' s University Belfast (QUB). Nationally, she was a member of the UK EPSRC ICT Strategic Advisory Team (ICT SAT, 2017-2023); a member of the UK Higher Education Research Excellence Framework (REF2021) Institutional Environment Pilot Panel, and a Turing Fellow at the UK Alan Turing Institute (2021- 2023). Internationally, she was a reviewer of the Research Ireland Investigators Programme 2025, a member of Academy of Finland AI and Data Science Review Panel (2020-2021), and a member of the International Committee for Independent Research Fund Denmark (DFF) - Digital Technologies (2019). Her research topics include but are not limited to: symbolic and LLM agents; explainability; online planning; machine learning; multi-source, multi-model event modelling, reasoning and correlation in uncertain environments.

Speaker 4: Prof. Weishi Zheng
Sun Yat-sen University

Title: Beyond Single-Robot Embodied Intelligence: Human-Robot Interaction and Closed-Loop Multi-Robot Collaboration



Biography

Dr. Wei-Shi Zheng is currently a Full Professor at Sun Yat-sen University. His primary research interests cover embodied artificial intelligence, multi-agent system learning, and continual learning. He has served as Area Chair / Senior Area Chair for numerous top-tier conferences. He serves as an Associate Editor and editorial board member for IEEE TPAMI, Artificial Intelligence, and Pattern Recognition. He once participated in the Microsoft Research Asia Young Faculty Visiting Program. His academic honors and fellowships include: Cheung Kong Distinguished Professor, IAPR Fellow, recipient of the Excellent Young Scientists Fund (NSFC), and holder of the Royal Society Newton Advanced Fellowship (UK).

Workshops

Workshop 1:

itle: Open-World Robust Machine Learning (OWRML'26)
Chair: Dr. Shao-Yuan Li, Nanjing University of Aeronautics and Astronautics, China

Workshop 2:

Title: AI for Transportation and Energy (AITE 2026)
Chair: Prof. Shiqi Ou, South China University of Technology / Pazhou Laboratory, China

Workshop 3:

Title: Representation Learning & Clustering (RLC'26)
Chair: Prof. Mohamed Nadif, Université Paris Cité / Centre Borelli CNRS, France (mohamed.nadif@u-paris.fr)

Workshop 5:

Title: Principle and Practice of Data and Knowledge Acquisition Workshop (PKAW 2026)
Chairs1:Dr. Shiqing Wu, City University of Macau, Macau SAR
Chair2:Dr. Weihua Li, Auckland University of Technology, New Zealand

Workshop 6:

Title: The 3rd International Workshop on Educational Artificial Intelligence (IWEAI 2026)
Chair1:Prof. Yuncheng Jiang (Co-Chair), South China Normal University
Chair2:Prof. Gang Li (Co-Chair), Deakin University

Workshop 7:

Title: Intelligent Marine Technology
Chair: Prof. Gai-Ge Wang, Ocean University of ChinaProf. Qi Chen, Victoria University of Wellington

Workshop 8:

Title: Computational Intelligence for Combinatorial Optimization
Chair: Ting Huang, Xidian University

Workshop 9:

Title: Learning-assisted Algorithm Design for Evolutionary Computation
Chair: Prof. Ye Tian, Anhui University

Tutorials

Tutorial 1:

Title: Explainable Artificial Intelligence: A Genetic Programming Approach
Presenter: Yi Mei, Professor, Victoria University of Wellington

Tutorial 2:

Title: Agent-Based Modeling and Simulation: Design, Implementation, and Application in the AI Era
Presenter: Zhou He, Professor, University of Chinese Academy of Sciences

Tutorial 3:

Title: Evolutionary Feature Reduction for Machine Learning
Presenters: Bach Hoai Nguyen, Senior Lecturer; Bing Xue, Professor, Victoria University of Wellington

Tutorial 4:

Title: Advances in AI-Driven Data Generation: Methods and Applications
Presenters: Chen Li, Associate Professor; Tadahiko Murata, Professor, The University of Osaka

Conference Schedule

Program at a Glance

The conference is located at Chimelong International Convention & ExhibitionCenter. The Keynote Session will take place in Hall EFG, and the Banquet will be held in Hall ABCD.The following schedule is an overview of the PRICAI 2026 program and may be adjusted by the organizing committee.

16 Nov (Mon)	17 Nov (Tue)	18 Nov (Wed)	19 Nov (Thu)	20 Nov (Fri)
Registration 10:00 AM - 5:30 PM	**Registration** 8:00 AM - 5:30 PM	**Registration** 8:00 AM - 5:30 PM	**Registration** 8:00 AM - 5:30 PM	**Registration** 8:00 AM - 5:30 PM
	Tutorials & Workshops 8:30 AM - 10:30 AM	**Opening & Keynote** 8:30 AM - 10:10 AM	**Paper Sessions** 8:30 AM - 10:30 AM	**Paper Sessions** 8:30 AM - 10:30 AM
	Coffee Break 10:30 AM - 10:50 AM	**Coffee Break** 10:10 AM - 10:30 AM	**Coffee Break** 10:30 AM - 10:50 AM	**Coffee Break** 10:30 AM - 10:50 AM
	Tutorials & Workshops 10:50 AM - 12:20 PM	**Keynote** 10:30 AM - 12:30 PM	**Paper Sessions** 10:50 AM - 12:20 PM	**Paper Sessions** 10:50 AM - 12:20 PM
	Lunch 12:30 PM - 1:30 PM	**Lunch** 12:30 PM - 1:30 PM	**Lunch** 12:30 PM - 1:30 PM	**Lunch** 12:30 PM - 1:30 PM
Tutorials & Workshops 1:30 PM - 3:30 PM	**Tutorials & Workshops** 1:30 PM - 3:30 PM	**Keynote** 2:00 PM - 3:00 PM	**Paper Sessions** 1:30 PM - 3:30 PM	**Paper Sessions/PRICAI Community Forum** 1:30 PM - 3:00 PM
Coffee Break 3:30 PM - 3:50 PM	**Coffee Break** 3:30 PM - 3:50 PM	**Coffee Break** 3:00 PM - 3:50 PM	**Coffee Break** 3:30 PM - 3:50 PM	**Coffee Break** 3:00 PM - 3:20 PM
Tutorials & Workshops 3:50 PM - 5:50 PM	**Tutorials & Workshops/ SC Meeting** 3:50 PM - 5:50 PM	**Poster Session** 3:50 PM - 5:30 PM	**Paper Sessions** 3:50 PM - 5:50 PM	**Paper Sessions/PRICAI Community Forum** 3:20 PM - 4:35 PM
Dinner 6:00 PM - 8:00 PM	**Dinner** 6:00 PM - 8:00 PM	**Banquet** 6:30 PM - 8:30 PM	**Dinner** 6:00 PM - 8:00 PM	

Conference Schedule at Chimelong International Convention & Exhibition Center (16–20 November 2026)

Monday, 16 November 2026

Time	R205	R208	R210	R212	R215	R310	R316	R319	R321
8:00 AM – 5:30 PM	Registration								
1:30 PM – 3:30 PM	Workshop 7 (IMT'26)	Workshop 3 (RLC'26)	Workshop 2 (AITE 2026)						
3:30 PM – 3:50 PM	Coffee Break								
3:50 PM – 5:50 PM	Workshop 7 (IMT'26)	Workshop 3 (RLC'26)	Workshop 2 (AITE 2026)						
6:00 PM – 8:00 PM	Dinner								

Tuesday, 17 November 2026

Time	R205	R208	R210	R212	R215	R310	R316	R319	R321
8:00 AM – 5:30 PM	Registration								
8:30 AM – 10:30 AM	Workshop 8 (CICO'26)	Workshop 5 (PKAW 2026)	Workshop 9 (LEAD'26)	Workshop 6 (IWEAI 2026)	Tutorial #3 EFRML				
10:30 AM – 10:50 AM	Coffee Break								
10:50 AM – 12:20 PM	Workshop 8 (CICO'26)	Workshop 5 (PKAW 2026)	Workshop 9 (LEAD'26)	Workshop 6 (IWEAI 2026)	Tutorial #2 ABMS (Online)				
12:30 PM – 1:30 PM	Lunch								
1:30 PM – 3:30 PM	Workshop 1 (OWRML'26)	Workshop 5 (PKAW 2026)	Workshop 9 (LEAD'26)	SC Meeting	Tutorial #1 EAI				
3:30 PM – 3:50 PM	Coffee Break								
3:50 PM – 5:50 PM	Workshop 1 (OWRML'26)	Workshop 5 (PKAW 2026)	Workshop 9 (LEAD'26)	SC Meeting	Tutorial #4 AI-DDG				
6:00 PM – 8:00 PM	Dinner								

Wednesday, 18 November 2026

Time	Programme
8:00 AM – 5:30 PM	Registration
8:30 AM – 10:10 AM	Opening Ceremony & Keynote Speeches
10:10 AM – 10:30 AM	Coffee Break
10:30 AM – 12:30 PM	Keynote Speeches
12:30 PM – 1:30 PM	Lunch
2:00 PM – 3:00 PM	Keynote Speeches
3:00 PM – 3:50 PM	Coffee Break
3:50 PM – 5:30 PM	Poster Exhibition
6:30 PM – 8:30 PM	Banquet

Thursday, 19 November 2026 — Full Paper Oral Sessions

Time	R205	R208	R210	R212	R215	R310	R312	R316	R319	R321
8:00 AM – 5:30 PM	Registration									
8:30 AM – 10:30 AM	F1.1	F1.2	F1.3	F1.4	F20.1	F20.2	F20.4	F20.6	F19.1	F5.1
10:30 AM – 10:50 AM	Coffee Break									
10:50 AM – 12:20 PM	F1.5	F1.6	F20.3	F20.5	F19.2	F19.3	F19.4	F5.2	F5.3	F15.1
12:30 PM – 1:30 PM	Lunch									
1:30 PM – 3:30 PM	F6.1	F6.2	F6.3	F11.1	F11.2	F11.4	F9.1	F9.2	F17.1	F17.2
3:30 PM – 3:50 PM	Coffee Break									
3:50 PM – 5:50 PM	F18.1	F18.2	F18.3	F12.1	F12.2	F7.1	F8.1	F13.1	F16.1	F10.3
6:00 PM – 8:00 PM	Dinner									

Friday, 20 November 2026 — Full Paper Oral Sessions

Time	R205	R208	R210	R212	R215	R310	R312	R316	R319	R321
8:00 AM – 5:30 PM	Registration									
8:30 AM – 10:30 AM	F14.1	F14.2	F14.4	F14.6	F14.7	F14.8	F4.1	F4.2	F3.1	
10:30 AM – 10:50 AM	Coffee Break									
10:50 AM – 12:20 PM	F14.3	F14.5	F14.9	F4.3	F10.1	F10.2	F6.4	F11.3	F21.9	
12:30 PM – 1:30 PM	Lunch									
1:30 PM – 3:00 PM	F21.1	F21.2	F21.3	F21.4	F21.5	F21.6	F21.7	F21.8	F15.2	PRICAI Community Forum
3:00 PM – 3:20 PM	Coffee Break									
3:20 PM – 4:35 PM	F3.2	F3.3	F3.4	F22.1	F22.2	F22.3	F2.1	F19.5	F22.4	PRICAI Community Forum

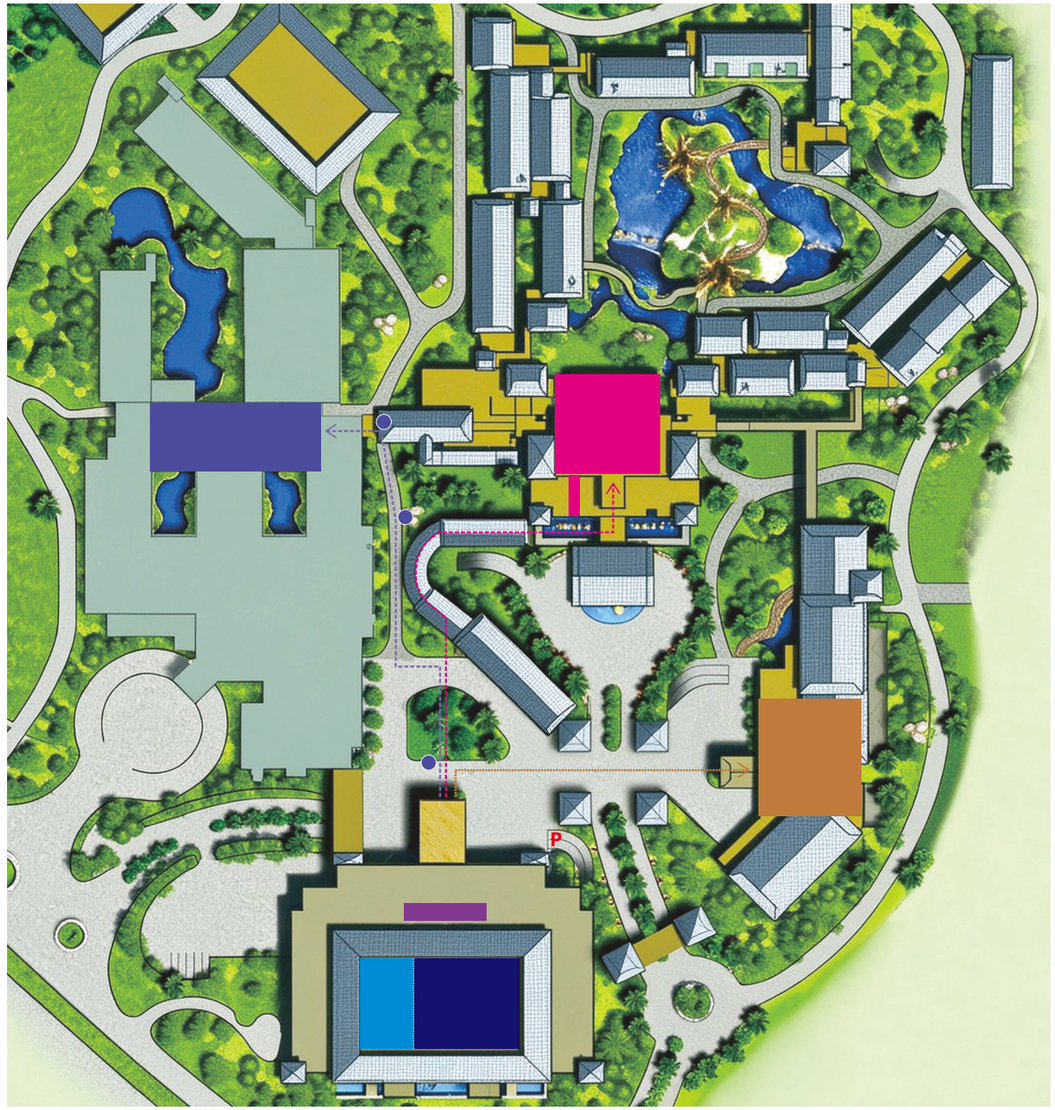
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Workshops

Tutorials

Paper Sessions

Posters



Main Venue (Halls EFG)

Registration

Hotel Route

Banquet Venue (Halls ABCD)

Butterfly Gourmet Court

Dining location on November 16: Butterfly Gourmet Court

Photo Zone

White Tiger Restaurant

Dining location from November 17 to 20: White Tiger Restaurant

White Tiger Restaurant Directional Sign

P Parking

Posters

The accepted short papers are grouped into 22 research areas and will be presented as posters following the keynote sessions. The size of posters should be made 60cm (width) x 100cm (height). The arrangements of posters in the convention center will be following the order of the sessions below. More detailed instructions will be provided in the next few days.

Main Stage

S1.1-1	S2.1-1	S2.2-5	S3.1-1	S3.2-5	S4.1-1		
S1.1-2	S2.1-2	S2.2-6	S3.1-2	S3.2-6	S4.1-2		
S1.1-3	S2.1-3	S2.2-7	S3.1-3	S3.2-7	S4.1-3		
S1.1-4	S2.1-4	S2.2-8	S3.1-4	S3.2-8	S4.1-4		
S1.1-5	S2.1-5	S2.3-1	S3.1-5	S3.3-1	S4.1-5		
S1.1-6	S2.1-6	S2.3-2	S3.1-6	S3.3-2	S4.1-6		
S1.2-1	S2.1-7	S2.3-3	S3.1-7	S3.3-3	S4.1-7		
S1.2-2	S2.1-8	S2.3-4	S3.1-8	S3.3-4	S4.1-8		
S1.2-3	S2.2-1	S2.3-5	S3.2-1	S3.3-5	S4.2-1		
S1.2-4	S2.2-2	S2.3-6	S3.2-2	S3.3-6	S4.2-2		
S1.2-5	S2.2-3	S2.3-7	S3.2-3	S3.3-7	S4.2-3		
S1.2-6	S2.2-4	S2.3-8	S3.2-4	S3.3-8	S4.2-4		
S1.2-7					S4.2-5		
S1.3-1					S4.2-6		
S1.3-2					S4.2-7		
S1.3-3					S4.2-8		
S1.3-4	S5.1-1	S6.1-1	S7.1-1	S8.1-1	S4.3-1		
S1.3-5	S5.1-2	S6.1-2	S7.1-2	S8.1-2	S4.3-2		
S1.3-6	S5.1-3	S6.1-3	S7.1-3	S8.1-3	S4.3-3		
S1.3-7	S5.1-4	S6.1-4	S7.1-4	S8.1-4	S4.3-4		
S1.3-8	S5.1-5	S6.1-5	S7.1-5	S8.1-5	S4.3-5		
S1.4-1	S5.1-6	S6.2-1	S7.1-6	S8.1-6	S4.3-6		
S1.4-2	S5.2-1	S6.2-2	S7.1-7	S8.1-7	S4.3-7		
S1.4-3	S5.2-2	S6.2-3	S7.1-8	S8.1-8	S4.3-8		
S1.4-4	S5.2-3	S6.2-4					
S1.4-5	S5.2-4	S6.2-5	S17.1-1	S18.1-1	S10.1-1		
S1.4-6	S5.2-5	S6.2-6	S17.1-2	S18.1-2	S10.1-2		
			S17.1-3	S18.1-3	S10.1-3		
					S10.1-4		
	S12.1-1	S13.1-1			S10.1-5		
	S12.1-2	S13.1-2			S10.1-6		
S9.1-1	S12.1-3	S13.1-3	S14.1-1	S15.1-1	S10.1-7		
S9.1-2	S12.1-4	S13.1-4	S14.1-2	S15.1-2			
S9.1-3			S14.1-3	S15.1-3	S11.1-1		
S9.1-4	S16.1-1		S14.1-4	S15.1-4	S11.1-2		
S9.1-5	S16.1-2	S19.1-1			S11.1-3		
S9.1-6	S16.1-3	S19.1-2	S20.1-1	S21.1-1	S11.1-4		
S9.1-7	S16.1-4	S19.1-3	S20.1-2		S11.1-5		
S9.1-8			S20.1-3	S22.1-1	S11.1-6		
					S11.1-7		

Guangzhou City

Guangzhou, abbreviated as "Sui", also known as the City of Rams and the Flower City, is the provincial capital of Guangdong Province, a national central city and a core engine of the Guangdong-Hong Kong-Macao Greater Bay Area. Located on the northern edge of the Pearl River Delta and adjacent to the South China Sea, it boasts a settlement history of over 2,200 years. As the starting point of the Maritime Silk Road and a "millennium-old commercial hub", Guangzhou has long served as China's southern gateway.

This international metropolis where tradition and modernity converge is home to Lingnan cultural treasures such as Xiguan Mansions and Qilou arcaded streets, as well as world-renowned intangible cultural heritage including Cantonese opera, Cantonese cuisine and Guangdong embroidery. Meanwhile, the Canton Tower (Xiaomanyao) and the Pearl River New Town CBD embody its modern prosperity, earning it the name "Flower City" for its year-round blossoms.

As China' s third-largest city and a major economic hub, Guangzhou has developed a diversified industrial system covering automobile manufacturing, new-generation information technology, biomedicine and other sectors. It features comprehensive transportation hubs including Guangzhou Baiyun International Airport and Guangzhou South Railway Station. Shaped by the urban layout along the Pearl River, the city embraces an open and inclusive ethos that draws talents from across the globe, with its foreign resident population ranking among the top three nationwide. It is an international metropolis distinguished by profound historical heritage, robust economic vitality and authentic urban charm.



School of Computer Science, South China Normal University



South China Normal University (SCNU), founded in 1933, is a university co-sponsored by the Guangdong Provincial Government and the Ministry of Education. It was selected into the national "Project 211" in 1996 and joined the national "Double First-Class" Initiative for world-class discipline development in 2017. The first cohort of undergraduate students majoring in Computer Science was enrolled under the Department of Mathematics in 1983. The Department of Computer Science was established in January 1986. In 2004, the Guangdong Provincial Demonstrative School of Software Engineering was approved and operated jointly with the Department of Computer Science. The School of Computer Science was officially established in January 2005 and expanded its programmes to the Nanhai Campus in June 2021.

The School maintains a complete talent training system covering undergraduate, master' s, doctoral and postdoctoral programmes. It hosts a Postdoctoral Research Station in Software Engineering, the first-level discipline Doctoral Programme and Master' s Programme in Computer Science and Technology, as well as the Master of Engineering in Electronic Information with five specialisations: Computer Technology, Software Engineering, Artificial Intelligence, Big Data Technology and Engineering, and Cyberspace and Information Security. Undergraduate programmes currently offered include Computer Science and Technology (teacher-training and non-teacher-training tracks), Network Engineering and Artificial Intelligence. Among them, Computer Science and Technology is a National First-class Undergraduate Programme, one of the first batch of Guangdong Famous IT Programmes and a Guangdong Provincial Distinctive Programme. Network Engineering is a Guangdong Provincial Distinctive Programme, while Software Engineering is a discipline with the Pearl River Scholar Professorship of Guangdong Province and a Key Discipline accredited by the Guangzhou Municipal Education Bureau.

The School hosts a wide array of high-level research and teaching platforms: the Guangdong Engineering Technology Research and Development Center for Service Computing, the Guangdong Engineering Technology Research Center for Mobile Internet Applications and Security, the Guangdong Engineering Technology Research Center for Intelligent Science, the Guangdong Engineering Technology Research Center for Data Science (co-constructed with the School of Mathematics), the Key Laboratory of Brain Cognition and Educational Science of the Ministry of Education (led by the School of Psychology), the Virtual Teaching and Research Section for Data Science Curriculum Group of the Ministry of Education, the Guangzhou Key Laboratory of Cloud Computing Security and Evaluation, the Guangzhou Key Laboratory of Big Data Intelligent Education, the Guangdong Computer Experimental Teaching Demonstration Center, the Guangdong Joint Postgraduate Training Base, the Guangdong Postdoctoral Innovation Base, together with a number of off-campus joint research, teaching and innovation bases. It also delivers high-quality courses including National Excellent Open Video Courses, Guangdong Provincial Excellent Courses and Guangdong Provincial Model Postgraduate Courses. These resources create excellent conditions for talent cultivation and disciplinary research in computer science and software engineering.

The School has nearly 100 faculty members, including 22 doctoral supervisors and 54 master' s supervisors. It has over 1,200 undergraduate students and more than 300 doctoral and master' s students. Faculty members include recipients of national and provincial high-end talent schemes, the Baosteel Education Award, the Ding Ying Science and Technology Award, the Guangdong May Fourth Youth Medal and the CCF-Tencent Rhino-Bird Research Fund. Many faculty members hold prominent academic positions in international and domestic academic communities, including conferences, journals and professional societies.

With nearly 40 years of development in computer education, the School has achieved outstanding results in talent cultivation, academic research and technology services. It has nurtured thousands of computing professionals for society. In research and teaching, the School has undertaken a series of key national and provincial projects. Many papers have been recognised as ESI Highly Cited Papers. Its achievements have won numerous honours, such as the Third Prize of the National Science and Technology Progress Award, the Second Prize of the National Teaching Achievement Award, the Special Prize of National Excellent Textbooks, the First and Second Prizes of the Guangdong Science and Technology Award, the First and Second Prizes of the Guangdong Teaching Achievement Award, and the First Prize of the Outstanding Nanyue Science and Technology Innovation Paper Award. Many research outcomes have been widely applied in practice. The School has established long-term partnerships with renowned universities in the United States, the United Kingdom, Australia, Hong Kong, Macao and beyond, developing a sustainable framework for international collaboration in research and talent development.



Meeting Minutes

Meeting Minutes

Meeting Minutes

Meeting Minutes

Meeting Minutes